Nominal data

Туре	3956 L		
Phase			1~
Nominal voltage		VAC	230
Frequency		Hz	50
Speed		min ⁻¹	1550
Power input		W	6.0
Min. ambient temperature		°C	-40
Max. ambient temperature		°C	80
Air flow		m ³ /h	31
Sound power level		В	3.8
Sound pressure level		dB(A)	24

ml = Max. load \cdot me = Max. efficiency \cdot fa = Running at free air \cdot cs = Customer specs \cdot cu = Customer unit Subject to alterations

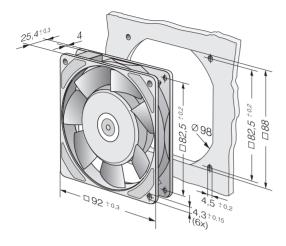
AC axial compact fan

Technical features

Mass	0.280 kg
Dimensions	92 x 92 x 25 mm
Material of impeller	Mineral-reinforced PA plastic
Housing material	Die-cast aluminium
Direction of air flow	Exhaust over struts
Direction of rotation	Left, looking at rotor
Bearing	Ball bearings
Lifetime L10 at 40 °C	70000 h
Lifetime L10 at maximum	27500 h
temperature	
Connection line	2 flat plugs 2.8 x 0.5 mm. Housing with grounding lug for M4 screw
Motor protection	Protected from overload using impedance protection
Approval	VDE, CSA, UL, CE

AC axial compact fan

Product drawing



AC axial compact fan

Charts: Air flow

